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**PALM INTRANET**

## Inventor Information for 10/809120

<b>Inventor Name</b>	<b>City</b>	<b>State/Country</b>
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US 20040181158 A1	US- PGPUB	20040916	Blood flow monitor with venous and arterial sensors	600/505	600/526	Bowman, Harry Frederick
US 20030191395 A1	US- PGPUB	20031009	System for assessing endothelial function	600/474	702/19	Bowman, Harry Frederick et al.
US 20030120162 A1	US- PGPUB	20030626	Method for measuring blood flow	600/505		Bowman, Harry Frederick
US 20020173731 A1	US- PGPUB	20021121	Blood flow monitor for shock and resuscitation	600/549	600/504	Martin, Gregory T. et al.
US 20020169388 A1	US- PGPUB	20021114	System for quantifying edema	600/549		Bowman, Harry Frederick et al.
US 20020128570 A1	US- PGPUB	20020912	Perfusion sensitive biopsy extractor	600/567	600/310; 600/345	Bowman, Harry Frederick et al.
US 20010000792 A1	US- PGPUB	20010503	Method and apparatus for measuring continuous blood flow at low power	600/505		Bowman, Harry Frederick
US 6913576 B2	USPAT	20050705	Method for measuring blood flow	600/505	600/526	Bowman; Harry Frederick
US 6805672 B2	USPAT	20041019	Blood flow monitor for shock and resuscitation	600/504	600/549	Martin; Gregory T. et al.
US 6632183 B2	USPAT	20031014	Perfusion sensitive biopsy extractor	600/564	600/363; 600/504; 600/567; 606/167	Bowman; Harry Frederick et al.
US 6565516 B2	USPAT	20030520	Method and apparatus for measuring continuous blood flow at low power	600/505	600/526	Bowman; Harry Frederick
US 6488677 B1	USPAT	20021203	System for quantifying edema	606/28	600/549	Bowman; Harry Frederick et al.
US 6203501 B1	USPAT	20010320	Method and apparatus for measuring continuous blood flow at low power	600/505	600/526	Bowman; Harry Frederick
US 6165132 A	USPAT	20001226	Method and apparatus for measuring continuous blood flow at low power	600/505	600/526	Bowman; Harry Frederick
US 5797398 A	USPAT	19980825	Method and apparatus for measuring continuous blood flow at low power	600/505	600/526; 600/549	Bowman; Harry Frederick
US 5692514 A	USPAT	19971202	Method and apparatus for measuring continuous blood flow at low power	600/504	600/505; 600/526	Bowman; Harry Frederick
US 4059982 A	USPAT	19771129	Apparatus for the measurement of thermal properties of biomaterials	374/44	600/504; 702/136; 73/204.17; 73/204.18	Bowman; Harry Frederick